

High Swim Risk Today

On Lake Michigan





Swim Hazard Risk Level

Low Risk

A low risk of swimming hazards imply that large waves and strong currents are not expected along the shore.

Moderate Risk

A moderate risk of swimming hazards imply that large waves and strong currents are likely along the shore. Only experienced swimmers should consider entering the water.

High Risk

A high risk of swimming hazards imply dangerous waves and currents are expected along the shore. Swimming conditions may be life threatening to anyone entering the water.

Event Summary

3 to 5 Foot Waves and Gusty Southwest Winds Through This Afternoon

Dangerous Currents
Structural, Longshore and Rip

All Beaches and Piers Impacted Especially from South Haven to the north



Posted: August 26, 2013 – 11am EDT





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Event Summary	 Dangerous Currents Are Expected – Especially South Sides of South Piers Strong Currents Along the Shore Will Move from South to North
Hazardous Conditions	 Begin: Already occurring Peak: This Morning End: Around 6 pm
Threat Area	 All beaches and piers Greatest Risk for Dangerous Currents: South Side of Piers



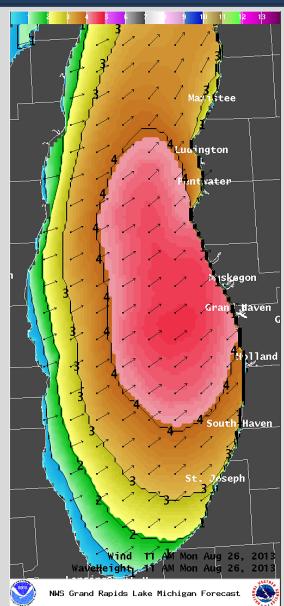




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Wave Heights
3 to 5 Feet

Winds

From the Southwest 15 to 25 mph

High Impact Beaches Include

- South Beach in South Haven
- Grand Haven State Park
- Pere Marquette Park in Muskegon

All located on the south side of south piers
Structural Currents







For Additional Information

Click the Links Below





Beach Hazard Briefing Slides

www.weather.gov/grr/webinars

Recreational Beach Forecast

www.crh.noaa.gov/grr/marine/surf

Lake Michigan Wave Forecast Model

www.glerl.noaa.gov/res/glcfs

Lakeshore and Buoy Observations

www.ndbc.noaa.gov/maps

Beach Observations

http://go.usa.gov/jKMw

NOAA National Weather Service - Grand Rapids, Michigan



National Weather Service Grand Rapids

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